

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended) A base film for medical adhesive tape, which is obtained by laminating, on ~~both sides~~ each side of layer A a layer B, said layer A comprising an amorphous polyolefin, and each of said layer layers B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer,

wherein said layer A further comprises a thermoplastic elastomer and an inorganic filler, and said inorganic filler is at least one selected from the group consisting of talc and zeolite.

2-3. (canceled)

4. (original) The base film for medical adhesive tape according to claim 1, wherein said amorphous polyolefin is at least one selected from the group consisting of amorphous polypropylene and random copolymers of ethylene and/or butene-1 and propylene.

5. (currently amended) The base film for medical adhesive tape according to claim 1, wherein said layer A further ~~contains~~ comprises crystalline polyolefin.

6. (canceled).

7. (previously presented) The base film for medical adhesive tape according to claim 1, wherein said thermoplastic elastomer is an ethylene-butene copolymer and/or a styrene-butadiene copolymer.

8. (currently amended) The base film for medical adhesive tape according to claim

6 1, wherein said thermoplastic elastomer is an ethylene-butene copolymer and/or a styrene-butadiene copolymer.

9. (currently amended) The base film for medical adhesive tape according to claim 1, wherein the polypropylene-based resin of each of said layer(s)-layers B is ethylene-containing random polypropylene.

10. (currently amended) The base film for medical adhesive tape according to claim 1, wherein the outer surface of at least one of said layer(s)-layers B is embossed.

11. (original) The base film for medical adhesive tape according to claim 1, wherein said layer A has a thickness of 10 to 100  $\mu\text{m}$ .

12. (currently amended) The base film for medical adhesive tape according to claim 1, wherein each of said layer(s)-layers B has a thickness of 2 to 20  $\mu\text{m}$ .

13. (currently amended) A medical adhesive tape comprising a base film and a pressure-sensitive adhesive layer formed on at least one side of said base film, wherein said base film is obtained by laminating, on ~~both sides~~ each side of layer A a layer B, said layer A comprising an amorphous polyolefin, and each of said layer-layers B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

said pressure-sensitive adhesive layer is laminated on at least one of said layer(s)-layers B directly, or on ~~the~~ an embossed or corona-discharge treated or primer pre-treated ~~surface(s)~~ surface of at least one of said layer(s)-layers B.

14. (canceled)

15. (currently amended) The medical adhesive tape according to claim 13, wherein said pressure-sensitive adhesive layer is laminated directly on said ~~layer(s)~~ layer B containing a thermoplastic elastomer ~~directly~~, or on the embossed or corona-discharge treated or primer pre-treated surface of said layer B containing the thermoplastic elastomer.

16. (original) The medical adhesive tape according to claim 13, wherein said pressure-sensitive adhesive layer has a thickness of 10 to 120  $\mu\text{m}$ .

17. (currently amended) An adhesive plaster obtained by rolling a medical adhesive tape comprising a base film and a pressure-sensitive adhesive layer formed on ~~at least one side of~~ said base film, wherein

said base film is obtained by laminating, on ~~both sides~~ each side of layer A a layer B, said layer A comprising an amorphous polyolefin, and each of said ~~layer~~ layers B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

said pressure-sensitive adhesive layer is laminated directly on one of said ~~layer(s)~~ layers B ~~directly~~ or on ~~the~~ an embossed or corona-discharge treated or primer pre-treated ~~surface(s)~~ surface of one of said ~~layer(s)~~ layers B.

18. (currently amended) A first-aid adhesive tape comprising a medical adhesive tape having a base film, a pressure-sensitive adhesive layer formed on at least one side of said base film and a liquid-absorbing pad disposed in a central region of said pressure-sensitive adhesive layer, wherein

said base film is obtained by laminating, on ~~both sides~~ each side of layer A a layer B, said layer A comprising an amorphous polyolefin, and each of said layer-layers B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

said pressure-sensitive adhesive layer is laminated directly on at least one of said layer(s) layers B ~~directly~~ or on ~~the~~ an embossed or corona-discharge treated or primer pre-treated ~~surface(s)-surface of~~ at least one of said layer(s)-layers B.